

OUT57481

1966 JAN 4 23 59Z

S E C R E T 042338Z

25X1

SUBJECT: FIFTH PERIODIC SUMMARY REPORT, THIS REPORT COVERS PERIOD
COB 24 DEC 65 THRU COB 31 DEC 65.

1.

MSN NBR	SC&DM	DP'S	ON'S	STATUS
65TA85	28 DEC 65			INITIAL TAPE EVALUATION
65T906	UNKNOWN			
	28 DEC 65			
	RESENT			
	29 DEC 65			
	RESENT	15 DEC 65	21 DEC 65	EVALUATION COMPLETE
NX506	3 DEC 65	15 DEC 65	21 DEC 65	EVALUATION COMPLETE

2. 65TA85 - FIRST 43 LINES OF RECORDING SHOWED A GROUND SPEED
OF 9999 KNOTS. ELAPSED TIME INCREMENTS WERE APPROXIMATELY 10
SECONDS THROUGHOUT INDICATING NO CAMERA OPERATION AND HEADING MIS-
RECORDED THROUGHOUT.

65T906 - FIRST DIGIT OF MISSION NUMBER ABSENT ON MAGNETIC TAPE
THOUGH RECEIVED CORRECTLY FROM RETRANSMISSION REQUESTED AND
MEASURES TAKEN TO AVOID DISCREPANCY IN FUTURE.

Cy No.	Units	Action
1	FILE	
2	CS	
3	ADJUT	
4	SEC BR	
5	P & DG	
6	CSD	
7	IPD	
8	PD	
9	PSD	
10	PSD-ICB	
11	TID	
12	IAD	
13	PAG	
14	DIAXX-4	
15	SPAD	
16	NSA-LO	
17	CIA-AP	

25X1

Advance copy
Sanitized

25X1

-2-

NX506 - HEADER TIME ON ORIGINAL INS COPY READS 183525 AND IS ASSUMED CORRECT. CAMERA FRAME ONE READS ELAPSED TIME 14096 USING 183525 AS ORIGIN MAKING FOR A DISCREPANCY OF 4028 SECONDS BETWEEN FIRST CAMERA OPERATION ON TAPE AND FIRST CAMERA FRAME TIME. 4028 SECONDS WAS SUBTRACTED FOR THE REST OF THE CORRELATION FROM FILM ELAPSED TIME ON DATA BLOCK AND DIFFERENCE IS FILM TIME USED TO CORRELATE TO INS TAPE. TIME TRACK FOR FORWARD CAMERA FRAMES RUNS INTO PHOTOGRAPHY DURING LAST HALF OF SCAN ON MOST OF MISSION. PHOTOGRAPHY IS DISPLACED ON FILM BASE ON FRAMES 240 TO 243 SO THAT ONE TIME IS ENTIRELY MISSING AS IS SOME IMAGERY.

S E C R E T

-END OF MESSAGE-

1